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<input type="checkbox"/>	L13	(DNA or RNA or protein or nucleic near acid or polynucleotide or peptide or polypeptide) same stable near isotope	591
<input type="checkbox"/>	L12	(DNA or RNA or protein or nucleic near acid or polynucleotide or peptide or polypeptide) same isotope	11152
<input type="checkbox"/>	L11	L8 and L2	5
<input type="checkbox"/>	L10	L8 and biopolymer	138
<input type="checkbox"/>	L9	L8 same degrad?	4
<input type="checkbox"/>	L8	stable near isotope	2158
<input type="checkbox"/>	L7	monoisotop?	9
<input type="checkbox"/>	L5	L2 same label	3
<input type="checkbox"/>	L4	L2 same isotope	3
<input type="checkbox"/>	L2	biopolymer with degradation	266
<input type="checkbox"/>	L1	biopolymer near degradation	68

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#20 Search aronson dl isotope		14:28:48	3
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#18 Search finlayson j isotope		14:28:16	3
#17 Search franza isotope		14:27:55	1
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#15 Search franza b Field: Author		14:25:13	59
#14 Search franza Field: Author		14:25:08	100
#13 Search monoisotopic degradation		13:02:36	29
#12 Search monoisotopic peak		13:01:52	12
#11 Search monoisotopic isotopomer		13:01:40	1
#10 Search monoisotopic		13:01:26	106
#9 Search degradation stable isotope peaks isotopomer		13:00:22	1
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#2 Search biopolymer degradation stable isotope		12:54:25	170
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May 22 2006 06:31:57

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Day : Monday
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Time: 14:52:39

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